

AMENDMENTS TO THE SPECIFICATION:

Please make the following amendment to the TITLE of the patent application on page 1, line 2:

METHOD FOR RECORDING THE BOILING CURVE OF LIQUIDS AND DEVICE FOR CARRYING OUT SAID THE METHOD

Please add the following section title on page 1, line 3:

FIELD OF THE INVENTION

Please add the following section title on page 1, line 11:

BACKGROUND OF THE INVENTION

Please insert the following section title and paragraph on page 8, before line 24:

BRIEF DESCRIPTION OF THE DRAWING

Fig. 1 is a schematic diagram of a device and method according to the present invention,
particularly a filling means and a sample dish.

Please add the following section title on page 8, line 24:

DETAILED DESCRIPTION OF THE INVENTION

Please make the following amendment in the paragraph on p. 8, line 25:

In the following, the invention will be explained in more detail by way of an exemplary

embodiment of the device according to the invention schematically illustrated in the drawing Figure 1 as well as the pertinent method description.

Please delete the following section title and Abstract on page 17:

~~METHOD FOR RECORDING THE BOILING CURVE OF LIQUIDS AND DEVICE FOR CARRYING OUT SAID METHOD~~

Intra A method for recording the boiling curve of liquids, in particular petroleum products and/or solvents, in which a sample amount of the liquid to be analyzed is evaporated and subsequently condensed, wherein the vapor temperature and the respectively evaporated amount of liquid are monitored; ~~the~~ The sample amount is dosed by a filling means, particularly a pump, wherein the filling means and the condensate collection chamber are brought to a defined, and preferably identical, temperature level. The condensed volume is determined volumetrically in a manner known per se and the distillation residue of the sample amount is determined by weighing.

(Fig. 1)